

CLAIMS

1. A preparation for transdermal or transmucosal administration for electroporation, wherein at least one pair
5 of electrodes for electroporation is disposed on a compound reservoir having dispersed therein a compound to be administered in a base of a solid or semisolid form.
2. The preparation according to claim 1, wherein the electrodes for electroporation are disposed so as to directly
10 contact with an application site.
3. The preparation according to claim 1 or claim 2, wherein at least one part of the compound reservoir is disposed so as to directly contact with an application site.
4. The preparation according to any of claims 1 to 3, wherein
15 the base of the solid or semisolid form is aqueous.
5. The preparation according to any of claims 1 to 4, wherein agar is used as the base.
6. A preparation for transdermal or transmucosal administration for electroporation, comprising a compound
20 reservoir having dispersed therein a compound to be administered in a base of a solid or semisolid form, a backing retaining the compound reservoir, and at least one pair of electrodes for electroporation provided on the compound reservoir.
- 25 7. The preparation according to claim 6, wherein the backing is cup-shaped.
8. The preparation according to claim 7, wherein a flange

portion of the cup-shaped backing has an adhesive layer.

9. The preparation according to claim 8, wherein one part of the electrodes for electroporation is attached to the adhesive layer of the flange portion of the cup-shaped backing.

5 10. The preparation according to claim 6, wherein the backing is formed in a sheet shape.

11. The preparation according to any of claims 1 to 10, wherein the electrodes for electroporation are disposed in a comb shape on the compound reservoir.

10 12. The preparation according to any of claims 1 to 11, wherein an insulating layer is provided on at least a section of the electrodes for electroporation contacting an application site other than a section on the compound reservoir.